

Abstract

The invention relates to a method suitable for administering protein therapeutic molecules orally, sublingually, topically, intravenously, subcutaneously, nasally, vaginally, rectally or by inhalation so as to avoid inactivation, by using single domain antibodies ~~VHH~~ ~~polypeptides derived from Camelidae antibodies~~. The invention further relates to the said therapeutic molecules. The invention further provides a method for delivering therapeutic molecules to the interior of cells. The invention further relates to ~~anti-IgE~~ anti TNF-alpha therapeutic molecules.